

Addonics PCI CardBus/PCMCIA Controller (Model: ADPCICB2)

Features

- Provides 2 brackets to support low profile and regular size PCI in one card.
- Supports Type I, Type II, and Type III PC cards.
- Two independent PC Card socket compliant with PC Card standard 7.1
- PCI Bus Power Management Interface Specification 1.1 Compliant.
- Advanced Configuration and Power interface Specification 1.0 Compliant.
- PCI Local Bus Specification Rev. 2.2 Compliant.
- PC 98/99 compliant
- Compliant with the PCI Bus Interface Specification for PCI-to-CardBus bridges.
- Supports active Flash media and Smart Card adapters.
- Mix and match 5V/3.3V 16bit PC Cards and 3.3V CardBus Cards.
- Plug and Play in Windows 98SE, Me, 2000 and XP

Package Contents

- One Controller card
- This quick user guide

System Requirements

- Available PCI Slot
- Windows 98SE, Me, 2000, XP



Hardware Installation

Windows 98SE, Me, 2000 and XP

1. Make sure that the computer is turned off before installing the card.
2. Remove the power cable from the computer then open the computer case.
3. Find an available PCI slot on the computer's motherboard. PCI slot is normally white in color.
4. Insert the PCI CardBus/PCMCIA Controller card in the PCI slot and secure the card by putting a screw on the bracket to hold the card in place.
5. Close the computer case; connect all the Cables back to the computer and start The computer.
6. Windows will automatically load the Drivers for the card.

Software Installation

Windows 98SE, Me, 2000 and XP

- The PCI CardBus/PCMCIA Controller card is plug and play under the required Operating Systems.
- Drivers are built in on the operating system.

Contact Information

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